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Amendments to the Specification

Please replace paragraph [0071] with the amended paragraph:

[0071] First clamping arm 56 has a lower end 120 opposite top end 60. A rocker arm 122 is connected to lower end 120 of first arm 56 in a manner to allow limited pivotal movement of rocker arm 122 with respect to first arm 56. Rocker arm 122 has a longitudinal length substantially equal to the length of first arm 56 with a bottom edge 124 and a top edge 126. Rocker arm 122 is pivotally connected to lower end 120 of first arm 56 by screws 128 or other suitable fastening members. Screws 128 extend through a respective aperture 130 in rocker arm 122 that are spaced from top edge 126. Screws are threaded into complementing apertures 132 in first arm 56. Preferably, apertures have a diameter slightly greater than the diameter of screws 128 to provide limited pivotal movement of rocker arm 122 with respect to first arm [[1]] 56.